What is claimed is:

1.   An intelligent warning system comprising:
       a detector;
       a control circuit operably connected to the detector;
       an alarm operably connected to the control circuit;
       a ventilation system operably connected to the control circuit;
wherein the control circuit receives data from the detector and activates the alarm and ventilation system as a function of the data.

2.   The system of claim 1, wherein the function is a method comprising the steps of:
       shutting ventilation in response to smoke detection;
       increasing ventilation in response to carbon monoxide detection;
       contacting emergency services and activating the alarm in response to smoke, high temperature or carbon monoxide detection.

3.   The system of claim 2, wherein the method further comprises:
       opening a garage door, shutting down a gas furnace, and shutting down a water heater in response to carbon monoxide detection.

4.   The system of claim 2, wherein the contacting step further comprises contacting a police department, a fire department and a treatment center.

5.   The system of claim 1, wherein the alarm further comprises audio and visual alarms.

6.   The system of claim 5, wherein the visual alarms further comprise strobe lights and LEDs.

7. The system of claim 1, wherein the ventilation system further comprises a number of vents and an exhaust fan.

8. The system of claim 1, further comprising a module operably connected to the control circuit, the operation module constructed and arranged to operate a component to which it is attached, the module operating at the direction of the control circuit.

9. The system of claim 8, wherein the module is attached to a garage door opener.

10. The system of claim 8, wherein the module is attached to a water heater.

11. The system of claim 8, wherein the module is attached to a furnace.

12. The system of claim 8, wherein the module is attached to a vent.

13. The system of claim 8, wherein the module is attached to a fan.

14. The system of claim 1, wherein the data further comprises location data.

15. The system of claim 1, wherein the control circuit is a processor

16. The system of claim 14, wherein the function is a method comprising the steps of:
    shutting ventilation in response to smoke detection in a first room corresponding to the location data;
    shutting ventilation in an area adjacent to the first room upon detecting smoke;
    increasing ventilation in response to carbon monoxide detection in a second room corresponding to the location data;
    increasing ventilation in an area adjacent to the second room upon detecting carbon monoxide;

contacting emergency services and activating the alarm in response to smoke, high temperature or carbon monoxide detection.